JC 760 049

ED 116 731

AUTHOR TITLE

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An Analysis of the Incidence of Students Transferring

from California Community Colleges to California

State Universities, Fall 1973. OIR-75-24.

INSTITUTION REPORT NO

El Camino Coll., Torrance, Calif.

OIR-75-24 Dec 75

PUB DATE

9p.; Some tables may reproduce poorly due to small.

size of type

EDRS PRICE DESCRIPTORS MF-\$0.76 HC-\$1.58 Plus Postage

Followup Studies; *Junior Colleges; Junior College

Students: Post/Secondary Education: *State

Universities; *Student Mobility; Tables (Data);

*Transfers; *Transfer Students

IDENTIFIERS

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ABSTRACT

This study summarizes data on the number of transfer students from various California community colleges to the 20 California state universities. Table 1 shows the distribution of the percentage of students from community colleges attending state universities. Each of seven colleges contribute 3 percent of the total, 19 colleges contribute 2 percent of the total, 44 colleges contribute 1 percent of the total, and 26 colleges contribute less than 1 percent. Table 2 shows the number of transfers from California community colleges to each of the California state universities, and table 3 translates these data into percentages. Table 4 is similar to table 2, but organizes the data by community colleges, instead of by state universities. Table 5 translates these data into percentages. Humboldt State Oniversity has students from 64 community colleges. followed by San Auis Obispo, with students from 56 community colleges. While some of the newer community colleges transfer students to only one or a few state universities, three community colleges have students that transfer to 19 of the 20 state universities. These include Mount San Antonio College, Rio, Hondo, and Santa Monica City College. (NHM)

AN ANALYSIS OF THE INCIDENCE OF STUDENTS TRANSFERRING FROM CALIFORNIA COMMUNITY COLLEGES TO CALIFORNIA STATE UNIVERSITIES 7 Fall, 1973

EL CAMINO COLLEGE

OIR 75-24

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'EQUCATION & WELFARE
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OFFICE OF RESEARCH

JERRY C. GARLOCK, Ph.D.

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AN ANALYSIS OF THE INCIDENCE OF STUDENTS TRANSFERRING FROM CALIFORNIA COMMUNITY COLLEGES TO CALIFORNIA STATE UNIVERSITIES Fall, 1973

Periodically, the California state universities publish information indicating the number of transfer students from various community colleges to the 20 University of California universities. With approximately 100 community colleges, the reporting of students from these community colleges to the 20 universities can become involved. The present study has summarized the data and presented them on five tables so that the information can be easily read by consumers.

If each community college sent an equal amount of students to the various state universities, each college would account for approximately one per cent of the contribution. However, with some colleges being larger, they contribute an excess of one per cent while the smaller colleges contribute less than one per cent. Table I indicates those colleges that represent three per cent, two per cent, one per cent, and less than one per cent of the colleges having students transfer to the University. Seven colleges contribute three per cent. These include American River, El Camino, Fresno City, Fullerton, Long Beach City, Los Angeles Pierce, and San Francisco City. A reader can find from Table I those colleges that contribute two per cent, one per cent, and less than one per cent.

Table 2" is an interesting table in that it indicates the number of students transferring from the various community colleges to the State universities. It is seen that Calexico has 77 transferees from seven different community colleges. Humboldt has students, from 64 community. colleges followed by San Luis Obispo, which has students from 56 California community colleges. Thus, Humboldt has students from approximately two-thirds of the community colleges in the State. Possible explanation of these two colleges having such a high representation from community colleges and both being in rather inacessible areas could be attributed to their emphasis on environmental studies at this particular time. Humboldt attracts students from community colleges throughout the State. It is interesting to compare this information with Los Angeles which has students only from Southern California and with the exception of Fullerton and Chaffey only students from community colleges in Los Angeles County. The largest campus in the State of any school, Long Beach State University, also shows virtually all of its students having attended Southern California community colleges. Long Beach has a relatively homogeneous group from which it draws in terms of community col-🛪 leges, especially in relationship to its size. It is noted that over],000 students of Long Beach attended only two community colleges, Long Beach City and El Camino. Val Camino College is identified in rectangles. on Table 2. Transferees from El Camino College attend 13 of the 20 state universities or 68 per cent.

Table 3 is similar to Table 2 but translates the numbers of students into percentages. All columns do not add up to 100 per cent because of rounding errors. If the numbers were carried to tenths rather than whole percentages, all columns would be closer to 100 per cent. The highest

two per cents of the chart on the chart is Calexico with 79 and Bakers-field with 78. Thus, Calexico Center has 79 per cent of its transferees coming from Imperial Valley Community College, and Bakersfield has 78 per cent of its transferees coming from Bakersfield Community College.

The data from Table 4 are similar to those in Table 2 but show more readily the universities in which students transfer according to various community colleges. Three community colleges have students that transfer to more state universities than any other community college in the State. These include Mt. San Antonio College, Rio Hondo, and Santa Monica which have students that transfer to all except one of the state universities. Some of the newer campuses as well as an evening campus show transfers to only one or a few state universities.

Table 5 is similar to Table 4 but in terms of percentages. Both Table 5 and Table 4 have utility for counselors, admission office workers, and in some cases, curriculum development.

UNIVERSITY OF CALIF.
LOS ANGELES

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Table 1

DISTRIBUTION OF THE PER CENT OF STUDENTS FROM COMMUNITY COLLEGES IN CALIFORNIA ATTENDING STATE UNIVERSITIES

PER CENT CONTRIBUTION OF STUDENTS TO ALL STATE UNIVERSITIES	FREQUENCY	COMMUNITY COLLEGES CONTRIBUTING DESIGNATED PER CENT
38	7	American River, El Camino, Fresno City, Fullerton, Long Beach City, Los Angeles Pierce, San Francisco City
28	19	Bakersfield, Cerritos, Chabot, De Anza, Diablo Valley, East Los Angeles, Grossmont, Los Angeles City, Los Angeles Harbor, Los Angeles Valley, Mt. San Antonio, Orange Coast, Pasadena City, Sacramento City, San Bernardino Valley, San Diego Mesa, San Jose City, College of San Mateo, West Valley
	44	College of Alameda, Allan Hancock, Butte, Cabrillo, Canada, Chaffey, Citrus, Compton, Contra Costa, Cosumnes River, Cypress, Foothill, Glendale, Golden West, Hartnell, Laney, Los Angeles Trade-Technical, College of Marin, Merced, Merritt, Modesto, Monterey Peninsula, Moorpark, Palomar, College of the Redwoods, Reedley, Rio Hondo, Riverside City, Saddleback, San Diego City, San Joaquin Delta, Santa Ana, Santa Barbara City, Santa Monica, Santa Rosa, College, of the Sequoias, Shasta, Sierra, Skyline, Solano, Southwestern, Ventura, West Los Angeles, Yuba

Community colleges having less than 1% included Antelope Valley, Barstow, College of the Canyons, Coalinga, Columbia, Crafton Hills, Cuesta, College of the Desert, Feather River, Gavilan, Imperial Valley, Indian Valley, Lassen, Los Angeles Southwest, Mira Costa, Mt. San Jacinto, Napa, North Peralta, Ohlone, Palo Verde, Porterville, San Diego Evening, San Diego Miramar, College of the Siskiyous, Taft, Victor Valley.

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HARER OF TRANSPERS FROM CALIFORMIA COPPLICITY COLLEGES TO MARIOUS CALIFORNIA STATE UNIVERSITIES 1912.

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DISTRIBUTION OF THE NUMBER OF STUDENTS FROM CALIFORNIA COMMUNITY COLLEGES TRANSFERRING TO STATE UNIVERSITIES

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	Sacramento City Saddleback	668-5AC 105-FUL	39-QH 7 31-5 D	20-L B	11-510	7·S D 6-SON 17-FUL	5-CHI	5-IE	1 4-PO:	3-L A	2-5 P	2 -1407	2-FRE	1-KAY			1-STA	1-D H		
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	San Mateo Santa Ana	217-S F 220-FUL	172-S J 130-L B	50-HAY 17-S D	48 - CHI 8 - POM	27-SLO 2-CHI	21-S D 6-S J	18-H2 - 6-5	P 5-L#	4-51.0	3-DAK	2-1004	2-NOT	1-SON	1-STA	1-FRE				
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	Yuba Yuba	428-S 70-94	69- G in				8-5.	J S-HU		N 1-HA	8 1-5 T	D 1-POP	4 1-L	n 1.91/	, 1.101	IMJ				•
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DISTRIBUTION OF THE PER CENT OF STUDENTS FROM CALIFORNIA COMMUNITY COLLEGES TRANSFERRING TO STATE UNIVERSITIES

	•						_		-35		•		*				t i	•	
•	Alameda, Coll of American River	80-SAC	24-S F 5-CHI	10-S J 3-SLO	4-CHI 2 HUM	4 · SON 2 · S D	4-SAC 286 J	3-180M 1-SON	2-FRE 1-S F	1 - SLO 1 - HAY	1-S D 1-FRE	4-STA-		1-L B	1 -1. A	,			
	Antelope Valley Enkersfield Enrston	53-DAK	19-S D 11-FRE 16-PQM	10-L B 8-SLO 14-S D	10-SLO 6-S D 10-L B	4-FRE 6-5 J 8-L A	3-S J 3-SÃC 8-FUL	3-SAC 2-1. B 6-FRE	3-BAK 2-NOR 6-CHI	3-FUL 2-POSI 4-BAK	* 3-1. A 2-CH1 4-SLO	3-HAY 1-S F 2-S J	2-10M 1-10M 2-SAC	2·S F 1-L A	2-STA 1-HAY	1-7341	1-POM	i - SON	
	Dutte Cabrillo	88-CHI	2-SAC 11-CHI	2-SLO 9-5 F	2-HUM 7-SLO	2-5 J 6-FRE	1 - S> F 6-H0M	1 - FRE 4 - SAC	1-S D 4-S D	3-SEN	NOR	1 -HAY	1L B	i -FUL	1-S B			,	
	Canada Canyons, Coll of	36-S J 53-NOR	24 · S F 9-FRE	14-CHI 7-S D	6-HAY -SLO	4-SAC 5-STA	4-S D. 4-SAC	4-IIIM 2-CHI	3-L B 2-L B	2 - SON 2 - HLM 1 - NOR	1 FOM 1 FOM 1-S J	1-SON	1-5 F	1 - RAK	1-D H	1 - L A			
	Chart Chaffey	43-L° B 51-FAY 33-POM	37-FUL 22-S J 19-FUL	5-L A 7-S F 17-S B	4-PCM 6-CHI 6-L B	2 -D -H 3 - SLO 4 - CHI	2-S D 3-HLM 4-S D	1-SLO 2-SAC 4-L A	1 - HILM 2 - S D 3 - HILM	1-SON 3-SLO	1-FRE 2-SON	1-L B 1-S J	1 FUL 1 S F	1 - STA 1 - FRE	1-HAY	1-SAC		• •	
	Citrus Coalinga	52 - FRE	22 FUL 25 SLO	21 - L. A 5 - DAK	9-S D 3-S-D	6 L B 2 POM	2-FILM 2-SON	2-SON •	2-S.J 2-STA	1-CHI 1-L B	1-S F I-HUM	1 -NOR 1 -CHI	1 - SLO 1 -HAY	1 - FRE 1 - NOR 2 - POM	1 -HAY 1 -FUL •			• .	
	Compton Compton -Contra Costa	18 - STA 40 - D. H 31 - HAY	17-FRE 29-L B 27-S F	11-SAC 17-L A 9-CHI	11-CHI 9-FUL 9-S J	9 - SLO 2 - POM 8 - SON	9-SON 1-NUIC 6-SAC	8-S-F 1-S-J 3-SIO	6 - HLD-1 2 - FRE	5-S D 2-HIM	2-L B 1-STA	2-IL A 1-FUL	2 -NOP8	F - ((In)		٠	•		
	Consumes Crafton Hills	48-S B	10-CH1 22-POM	5-SLO 9-FRE	4-S J 9-S D	3 - FRE 4 - HUM	2-S F 4-CHI	2 - S D 4 - SON	2-10M	1 - SON	1-STA .	1-POM		• • • • •					
	Cuesta Cypress De Anza	69 - SLO 49 - FUL 67 - S. J	5-S J 34-L B 7-S F	5-CHI 4-S D 7-CHI	4-S D 2-S J 3-S D	4-S F 2-HIM 3-SLO	3-SON 2-PEM* 2-HUM	2-HUM 2-CHI 2-FRE	2 - FRE. 1 - SLO 2 - HAY	1 -HAY I -SAC 1 -SON	1-SAC 1-D !I 1-L B	1 - L. B 1 - CON 1 - SAC	1-STA 1-1. A 1-STA	1-5 B	1-RAK	1-FUL	•		
	Desert, Coll of Diable Valley	34 - S. D 20 - HAY	12-FUL 16-S-E	9-CRC 14-CHI	9-S B 14-SAC	7 POM 10-S 3	7 - SLO 7 - SON	6-1. B 6-S D	4 - FRE	3-NOR 3-SLO	2 - SON 2 - FILIM	2 - FRI. 1 - L. B	1 - S - J 1 - STA	1 - SAC 1 - NOR	1-STA 1-FUL	1 -CHI 1 -POM	1-HAY	1-D II	
	East Los Angeles El Camino Feather-River	59 - L. A 46 - L. B 33 - EHI	15-L B 25-D H 30-HUM	7 - POM 6 - S. D 7 - SON	7 - FUL 3 - L A 7 - SAC	4 - NOR 3 - SLO 7 - HAY	3-D 11 3-NOR 4-SLO	1 · S D 2 · FUL 4 · S J	1 · SLO 2 · S · J 4 · D · H	1-HUM 2-POM 4-FUL	1-8 J 1-HDH	1 -5 AC 1 -50N	1-5-F 1-/JH	1-S F	1 - SAC	1 FRI	1-8 B		
	Foothill Fresno City	\$4 -5 .1 - 89 - FRE	10-CHI 3-SLO	9,8 F 2-5 J	0-S D 1-90N	5-SLO 1-S F	4-SON 1-S D	4 -HAY	3-MM >	Z-SAU	1-FRE	1 - F. B	1-STA			•			
	Fullerton Gavilan Glendale	63-FUL 36-S J 39-NOR	13-1, B 15-FRE 28-L A	7-POM 12-HUM 9-S D	3-L A 11-CHI 7-L B	2-SLO 5-SAC 3-SLO	2-S D 4-S F 3-CHI	1-HUM 4-S D 3-S J	1 - SON 4 - SLO 2 - HDSI	3-HAY	-1 -CH I 2-1. B +1-FUL	1-S F 1-BAK 1-D H	1-STA 1-S F				-·		
	Golden West - Grossmont	55-L B 87-S D	30-FUL 2-SLO	3-S D 1-SON	2-D Н 1-FUL	2-SLO 1-S J	1-S J 1-1004	1-L A 1-S P	1 - NOA 1 - POM	1 - POM 1 - CHI	1-11LM 1-L 8	1 -CHI 1 -NOR	1 - SAC 1 - FRE	1 - SON 1 - L. A	1 ·BAK	G,			
	Hancock, Allan Hartnell	40-SLO 30-S J	15 FILE	9-S D 15-SAC 12-POM•	9-FRE 11-CHI 6-SLQ	6-S J 71-SLO 4-E B	5-L B 4-S D 3-S J	5-S F 4-S F	3-NOR 3-HAY • 1-FRE	3-HDM / 3-HDM 1-HAY	2-SON 1-L B* 1-S F	2 - SAC 1 - STA 1 - FUL	2"-L. A 1 -L. A 1 -I IIM	1-FUL 1-POM .1-D H	1 - BAK 1 - RAK	I₄·STA -	•		
	Imperial Valley Indian Valley Laney	43 - CRC 100 - SON 1 46 - HAY	26-S D 21-S F	8-S.J	6-SON	6-CHI	3-HIM	SAC 2-ITE	2-SAC	1-S D	1-51.0	1 - POM	1 -1. A	1 - FIII.	,	. 9			
	Lossen Long Beach City	37 - CHI 74 - L B	13-HLM 7-FUL 21-NOX	13.5AC - 6-D H		S-POM - 2-L A 2-FUL	5-S J 2-S10 2-POM	3-1. B 1-5 J 2-5 F	3-STA 1-P6M 1-SON	2-S D 1-HLM 1-S J	2-SLO 	2-HAY 1-MOR 1-S-D	2-SON 1-S-F 1-HUM	2-FUL 1-CHI 1-FRE	ı				
•	LA City LA Harbor LA Piorce	50~L A 43~L B 71~NOR	33-D H 8-S D	4-SLO 6-SLO	4-S D 2-L A	3-1. A * 2-1. B	3-FUL \2-CHI	2 - POM 2 - POM	2-S J 1-SON	2-NOR 1-HUM*	1-SON 1-S-D	1-5 F 1-570	1-10M 1-5-F	1 ·SAC			•	•	
	LA Southwest LA Trade Tech	47-CHI 47-L A	722 · L B	19-HIM 14-D H 4-S D	4 - FRE 8 - POM 2 - L. B	3-1. A .5-NOR 2-S J	2-SIO 3-SIO - 1-S-F	2 - NOR + 2 - FUL 1 - SON	1-S J 1-St0	I-FÜL I-KUM	1 - FUI.	1-FRI				•			
,	LA Valley Marin, Coll of Morced	76 - NOR 39 - S - F 36 - FRE	7-1. A- 31-SON 19-STA	11-dii	4-S J 9-S J	4-5LO 6-SAC	3-MM 6-S-F	3-SAC 6-SLO	#-5 D 2-HAY	2 -HAY 1 - L. B	2-FRE 1-5 D	1 - POM 1 - SON	1 · FUL						
	Morritt Mira Costa	51-7KAY 59-5 D	19-S F 8-SLO	6-5".J 5-NOR	9-20N	4-HIM* 4-S J 8-SAC	3-CHI 3-CHI	2-1. B 3-SON 3-S-P	2-FUL 3-FRE 1-L-B	2-S D 3-HLM 1-HAY	1 - SAC 2 - STA 1 - POM	1 - SLO 1 - HAY 1 - SON	1-STA 1*S F 1-S D	1 - FRE 1 - L. A 1 - NOR	1-5 B	1 - NOR	1-I A		٠.
	Modosto Montercy Penin- Moorpark	41-STA 25;S J 53\NOR	19-FRE 11-5-F 10-5LO	9-CHI 10-S D 8-S D	8-SEO 10-SEO 6-S-J	10-SON 4-HIM	6çS.J 8-FRE 4-ŒH	8 SAC 4 L B	6-CHI 2-SON	3-1 1 AY 2-5AC	3-IUMS 2-FRE	2-STA 2-S-F	1 - L. B 1 - FUI.	I-NOR 1-L A	1 - 1. A 1 - BAK	<u>ا</u>			
	Mt San Antonio Mt San Jacinto	33-POM 47-S B	28-FUL 13-SLO 28-SAC	13-L A a	' 3-FUL	6-S D 6-POM 6-S J	2-SLO 4-L B 5-S D	2 - S - J 4 - HUM 4 - HAY	1-5 B 2-SON 3-HIM	1 -CHI 2 -CHI 2 -SLO	1-SON 2-S-F 1-PUL	1 - E B	1 - हास	1 - NOR				•	
	Napa North Peralta Ohlone	30-SON 100-SON 49-S-J	30-HAY	13-CHI 5-CHI	7-S F 4-S F	2 - FRE	2+SLO	2 518	2 - FOLM	1 - POM	1 - SAC	1 I. B	1 - 5 D	1 -1. A					
	Orange Coast Palo Verde	38-1. B 32-S D	34-FJL 16-CRC			4 - POM 11 - L. B 4 - POPA	2-S J 5-FUL 3-CON	2-S F 5-POM 3-940	2 HRM 5 - BAK 2 - NOR	2 - SON 2 - FOM	1-QII 1 [‡] 5- F	1 FRF 1 FUL	1-NOR 2 1-S J	1 -1. A	;		• •		
	Palomar' Pasadena City Porterville		6-CHI 13 L B 13-SLO		5 · L. B 8 · S. D 8 · S. J	4 - POS 4 - SLO - 7 - CHI	3-90N 4-NOR 3-HAY	3-SAC 4-РИ. 3-S-D	3 9 J 3 9AC	2 - SON 1 - L - B	2 -10M 1 -5TA	2 - CH3 1 - L. A	1 · S · F 1 · S · F	1-D II	1-5 B		•		
	Redwoods, Coll of Recoley	72-HIM 81 FRE	7-CHI 6-SLO	4 - 50N 3 - 5 - J	4 SAC 2 S F 11 POM	4-SLO 2-S D 6-S D	3- FRE 2-CHI 4-SLO	2-1. B - 1-HIM 2-5. J	2 · S · J 1 · NOR 2 · HIM	1 (S. D. 2 -CHI	1.55 T 1.56N	1 - rui. 1 - p - if	1-HAY 1 1-FRE			•			
	Rio Hondo Riverside City Sacramento City	31 - FUL 29 - S. B 85 - SAC	21 - L B 20 - POM 5 - CHI	17-1. A 15-FUL 2-S J	8 S D	7 -1. B 1 -S. D	3-S J 1-FRE	3-SIA 1-SIA	2 S F 1-SON	2 - 10 M 1 - L. B	2 -CHI 1 -HAY	2-1 A	2 - GAC	2 FRF	2 - NOT	1-SON	1-HAY		
•	Saddleback San Bernardino		15-S D 13-POM 1-POM	14 · L B 6 · S D 1 · HLM	5 SLO 5-L B 1-L B	3 - SON 3 - FUL 1 - NOR	2 - CHI 2 - SLO 1 - 1. A	2 HIM 2-HIM 1-S F	2 - POM 2 1. A 1-S J	1 - L. A 2 - CHI 1 - SAC	1-S F 1-FRF 1-SLO	1 -NOR 1 - S -J 1 - CHI	1 - FRE 1 - SON	+ 1 - NOR	1	•			
	San Diego City Can Diego Eve San Diego Mesa	96-5 D 86-5 D	2 L B 2 SON	2 HLM 2-SLO	2-L B	2-10P4		1.5 F	1 - FRE.	1-8 J	1 - 1711.	1 -CHT			•	,		· ·	1
	SD Miremar San Francisco (C	100-5 D 80-5 F	7.9.1	3-HAY	2-SLO	2-SON 5-S-F	1 - FRE 5 - SLO	1 -CHI 5 - CHI	1 - SAC 3-HAY	1 - FORM 3 - FORM	1 S D	1 - L. B 2 - L. B	• 1 - L A	1 - SON	1 - FÜL	1 - NOR			
	San Jose City San Mateo	31 - SAC 88 - S. J. 36 - S. F.		, 5 CH	10-STA 2-S F 8-CHI	2 - SLO 4 - SLO	1 SAC 3-S D	1 HBD4 3-HBB4	1 - S D 2 - SAC	1 - 90N 2 - 90N	1 FRE	1 - L P			•			· d	
	Sànta Ana Santa Barbara	53-FUL 22-SLO	31 · L · B 20 · S · D	10-S F	2 - POM 8 - CHI	2-CHI 7-1, B	1 · S .J 5 · HIM	1-5 F 4 5 J	1 - L. A 4 - SON 3 - FOM	1 - SLO 3 - FRE 6 - S - F	1 - BAK 3 - SAC 2 - POM	3 - NOR 1 - S - J	2-1911. 1-CHI	2-L. А 1-ПЛ	2 HAY 1 HAY	1-0-1	1 - POM	1 STA	
	Santa Manica Santa Rosa Sequeias, Coll of	47 - SON	13-1, B 13-SAC 13-GLO	9-L A 11-CHI 6-5 J	8+S D 8-S F 6-S D	5-5-1	4 SON 5 SLO 2 S F	3 - SLO 4 - HIM 2 - SAC	2-S D 2-HAY	2 - FRI 2 - L. B	1 -NOR 1 -BAK	1 HAY	1 -NOR	1-90¥		าไทูบน	•		
	Shanta - Sierra	59 - CHI 56 - SAC	12-SAC 20-CHI	0-HUM 7-S J	5-S-F 5-SLO	4 - SLO 4 - FRE	4-S J 4-S F	3 - FRE 2 - 10 M	2-S D 1-S D	1-Fitt	1-L B	* 2.1 B	2 - POM			.^		Ω	
	Siskiyous Skylinė Solans	70-S F	13-S J 13-CHI	16-HUM 4-HAY 11-SON	12-5 J• 4-CHI 8-5 F	2-SLO 3-SAC 4 HLM	2 S F 2-SON 3-S J	2 FRF 1-5 D 3-HAX	2 HAY 1-SLO 3-FRI	2 - STA 1 - FRE 2 - S - D	+ 2-1. B	2 - L _G B 1 - STA	1-SIO	1 - FUIL	•			9	
	Southwestern Toft	81 - 6 D 31 BAK	4 · POM 14 · FRE.	3-1004 14-NOR	3-L B 10-S F	2 I. A 7 HUM	2-5 F 7-51.0	1 - 14/18 3 - L. A	1 CHI 3 HAY	1-9 J 3-5 J	1 - SAC 3 - L B	3-P(M 2-DAE) c. 1	2-CHI	2 '30N	, 2 - D - H		· <u>.</u>	
	Victor Valley Ventura	18 - NOR	13-NOR 16-9 D 21-L A		7-S D 9-L B 18-D H	7-1004 8 FRE 5-5 D	7 - L. B 7 - CHI 2 - SON	7-4. A 6-5-J 2*5-F	4 SLO 5-HLM 1 HAY	4 - FTU. 5 - SAC 1 - FUM	2 -9AG 3 -9ON 1 -5 -J	2 - BAK 2 - POH 1 - POH	2 S J 2-S F 1-TRE	1-1711.	١٠٠١	1 STA	1 HAY	1 BAK	
R	IA Valley	73-S J	9-CHI	5-SLO 5-FRE	3-9 F 5-9 F	3-S D 5-SIO	3-IVAY 4-5.1	2 - FRI: 3 - ЦЦМ	2 HOLM 2 - SON	1 - SON 1 - HAY	1 - SAC 1 - S - D	1 - POM 1 - POM	1-L B 1-L B	1 -STA 1 -STA	1-FUL	1 - NOR	1 % H	1-L 4 1-CR	Ç.
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